

<b>Notice of References Cited</b>	Application/Control No. 10/518,710	Applicant(s)/Patent Under Reexamination MATSUI ET AL.	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	U	User Protocol208733 Rev. 11 for the Calpain Inhibitor Set, Calibrochem, 2006 <a href="http://www.emdbiosciences.com/product/208733">http://www.emdbiosciences.com/product/208733</a>
	V	Hosfield et al. "Crystal structure of calpain reveals the structural basis for Ca <sup>2+</sup> -dependent protease activity and a novel mode of enzyme activation," EMBO J., 1999, 18, 6880-9
	W	Ginalski et al. "Practical lessons from protein structure prediction." Nuc. Ac. Res., 2005, 33, 1874-1891
	X	Rudinger "Characteristic of the amino acids as components of a peptide hormone sequence." (Peptide Hormones (Ed. J.A. Parson). University Park Press. Baltimore, 1976, pp. 1-7

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Pitt et al. "Single amino acid substitution mutants of Klebsiella pneumoniae singma54 defective in transcription" Nuc. Ac. Res., 2000, 28, 4419-4427
	V	Bradley et al. "Limits of Cooperativity in a Structurally Modular Protein: Response of the Notch Ankyrin Domain to Analogous Alanine Subsitiutions in Each Repeat" J. Mol. Biol., 2002, 324, 373-386
	W	Flanagan et al. "Truncated staphyloccal nuclease is compact but disordered" Proc. Natl. Acad. Sci. USA, 1992, 89, 748-752
	X	Sawai et al. "Impact of single-residue mutations on the structure and function of ovispirin/novispirin antimicrobial peptides" Prot. Engin., 2002, 15, 225-232

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